

U.S. EPA-Region 5 Monthly PFAS Team Meeting Agenda

March 28, 2018 at 1-2 pm

Lake Huron, 12th Floor Conference Room

Purpose

To share info and coordinate on PFAS national/regional activities

Participants

WD: Kim Harris, Heather Shoven
SD: Tom Mendez, David Seely, Jenny Davison
ORC:
ORA: Allison Lippert
RMD: Larry Zintek,
LCD: Amelia Valberg, Tammy Moore
ARD:
TIAO: Jenny Manville

Unable to attend: Carole Braverman (ORA), Tim Prendiville (SFD), Matt Mankowski (SFD), Danielle Kleinmaier (RMD), George Schupp (RMD), Jenny Wilson (WD), Tom Poleck (WD), Erin Newman (ARD), Jacquie Clark (ORC)

Agenda and Summary

1. Update on National PFAS Activities (Kim) – presented slides with status update on current efforts and workgroup members
 - [[HYPERLINK "http://www.epa.gov/pfas"](http://www.epa.gov/pfas)] website has been recently updated
 - Drinking water regulatory determination process for PFOA/PFOS due January 2021 – decision whether or not to develop a drinking water standard for PFOA or PFOS
 - a. EPA National Leadership Summit – May 22-23 in Washington, D.C.
 - i. Cathy Stepp to attend for R5
 - ii. Pruitt considers PFAS a high priority for EPA. Wants an information exchange between EPA and states/tribes (will include federal partners as well – i.e. CDC, NASA, DOD)
 - iii. OW will providing some clarification on who should attend.
 - b. Agency Plan/Cross-Agency Workgroups/RCN status
 - i. Cross-Agency PFAS Coordination Committee (Peter Grevatt, OW, as lead)
 - ii. Regional Coordination Network (RCN) set-up to give feedback to HQ (Kim Harris as R5 contact)
2. April 3rd Webinar: Overview of ORD PFAS Toxicity Efforts (details attached to meeting invite)
Thanks to Chuck for organizing this for us.

- 3. OLEM/OW Discussions re: SM 537 use at residential wells
Slide on this issue.
OGWDW will be coming out with some Q/As to clarify the use of SM 537 with OLEM's input
- 4. Round Robin (with suggested topics): (All)

a.

Ex. 5 DP / Ex. 7(A)

- b. ARD - not present (Chromium Electroplaters project with MDH/MDEQ)
- c. WD/ORC (Chemours Washington Works, Wolverine)
Chemours data came in, finding GenX but below 140 ppt which is the NC advisory level

d. SF

Ex. 5 DP / Ex. 7(A)

- e. ORA (risk communications wkgrp)
- f. CRL (method development/sampling work)

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Next Meeting: April 25th 1-2 pm